AMENDMENTS TO THE CLAIMS

1. Canceled.

2. (Currently amended) The An electronic device, according to claim 1 wherein said

comprising:

an interface has specifications that for data transfer including a signal line and a power

supply line with a limited maximum allowable current, said interface allowing the supply of

predetermined electric power to the electronic device from [[an]] external equipment with power

supply function is permitted only when predetermined communication is performed between the

electronic device and the external equipment via the interface, and wherein said electronic device

comprises is adapted to operate with more current consumption than is provided for through a

single port of said interface;

the said electric device comprising:

at least two ports being included as part of the interface;

control means connected to each of said at least two ports of the interface;

a body portion connected to said control means; and

power supply control means connected between each respective power supply line of said

at least two ports of the interface and a power supply line of said body portion,

wherein said control means performs on-control of said power supply control means only

when the supply of predetermined electric power through each of said at least two ports of the

interface is permitted as a result of communication between said control means and the external

equipment.

3. (Currently amended) The electronic device according to claim [[1]]2, wherein

said interface has specifications that the supply of predetermined electric power to the electronic

device from an external equipment with power supply function is permitted only when

LAW OFFICES OF CHRISTENSEN O'CONNOR JOHNSON KINDNESS^{PLLC} 1420 Fifth Avenue Suite 2800

Suite 2800 Seattle, Washington 98101 206.682.8100 predetermined communication is performed between the electronic device and the external

equipment via the interface, and wherein said electronic device comprises

control means connected to each of said at least two ports of the interface; and

a body portion connected to said control means,

wherein-said control means, on the basis of the result of communication with the external

equipment, controls said body portion in such a manner that at least part of functions of said

body portion can not be used until the supply of predetermined electric power through each of

said at least two ports of the interface is permitted, and all of the functions of said body portion

become available only when the supply of predetermined electric power through each of said at

least two ports of the interface is permitted.

4. (Currently amended) The electronic device according to claim [[1]]2, wherein

said interface has specifications that the supply of predetermined electric power to the electronic

device from an external equipment with power supply function is permitted only when

predetermined communication is performed between the electronic device and the external

equipment via the interface, and wherein said electronic device comprises:

control means connected to each of said at least two ports of the interface; and

a body portion connected to said control means,

wherein-said control means, on the basis of the result of communication with the external

equipment, controls said body portion in such a manner that at least part of functions of said

body portion can be used with limited performance until the supply of predetermined electric

power through each of said at least two ports of the interface is permitted, and all of the functions

of said body portion become available without limitations only when the supply of

predetermined electric power through each of said at least two ports of the interface is permitted.

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5. (Currently amended) The electronic device according to claim [[1]]2, wherein

said interface has specifications that the supply of predetermined electric power to the electronic

device from an external equipment with power supply function is permitted only when

predetermined communication is performed between the electronic device and the external

equipment via the interface, and wherein said electronic device comprises:

control means connected to each of said at least two ports of the interface; and

a <u>said</u> body portion connected to said control means and <u>is</u> adapted to perform substantive

data transmission and reception with respect to the external equipment,

wherein said substantive data transmission and reception between said body portion and

the external equipment isbeing carried out through one of said at least two ports of the interface.

6. (Currently amended) The electronic device according to claim [[1]]2, wherein

said body portion comprises an information storage device.

7. (Canceled)

8. (Original) The electronic device according to claim 3, wherein said body portion

comprises an information storage device.

9. (Original) The electronic device according to claim 4, wherein said body portion

comprises an information storage device.

10. (Original) The electronic device according to claim 5, wherein said body portion

comprises an information storage device.

11. (Original) The electronic device according to claim 3, wherein said body portion

comprises a disk recording and reproducing device, and said at least part of the functions is a

data recording function.

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12. (Original) The electronic device according to claim 4, wherein said body portion

comprises a disk recording and reproducing device, and said at least part of the functions with

limited performance is disk rotation speed.

13. (Original) The electronic device according to claim 2, wherein said interface is a

USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller.

14. (Original) The electronic device according to claim 3, wherein said interface is a

USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller.

15. (Original) The electronic device according to claim 4, wherein said interface is a

USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller.

16. (Original) The electronic device according to claim 5, wherein said interface is a

USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller.

17. (Original) The electronic device according to claim 6, wherein said interface is a

USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller means comprises a device controller.

18. (Canceled)

19. (Original) The electronic device according to claim 8, wherein said interface is a

USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller.

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20. (Original) The electronic device according to claim 9, wherein said interface is a USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller.

21. (Original) The electronic device according to claim 10, wherein said interface is a

USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller.

22. (Original) The electronic device according to claim 11, wherein said interface is a

USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller.

23. (Original) The electronic device according to claim 12, wherein said interface is a

USB interface, said predetermined communication is a configuration operation, and said control

means comprises a device controller.

24. (Original) A USB device comprising:

a first device controller adapted to be connected to a host machine;

a second device controller connected to said first device controller and being adapted to

be connected to the host machine; and

a controlled device connected to said first device controller.

25. (Original) The USB device according to claim 24, wherein said first device

controller is configured to undertake transmission and reception of information between said

controlled device and the host machine after each of said first and second device controllers has

completed a connection procedure with respect to the host machine.

26. (Original) The USB device according to claim 24, wherein said first device

controller is configured to control operation of said controlled device in such a manner that the

controlled device operates with current consumption below a maximum value as specified by the

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Suite 2800 Seattle, Washington 98101 206.682.8100 USB Standard on conditions that said first device controller has completed a connection procedure with respect to the host machine and said second drive controller has not completed a

connection procedure with respect the host machine.

27. (Original) The USB device according to claim 24, wherein said first device

controller is configured to control operation of said controlled device in such a manner that the

controlled device operates with current consumption below a maximum value as specified by the

USB Standard on conditions that said second drive controller has completed a connection

procedure with respect the host machine and said first device controller has not completed a

connection procedure with respect to the host machine.

28. (Original) The USB device according to claim 24, wherein said first and second

device controllers are integrated into a unitary structure.

29. (New) The USB device according to claim 24, wherein said first device

controller is adapted to send instructions to second device controller, at least one of said

instructions including a command instructing said second device controller to communicate with

the host machine.

30. (New) The USB device according to claim 29, wherein said second device

controller is capable of sending configuration data to the host machine to cause the host machine

to generate power.

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